2340 - 3 - 5164 - 3

Laboratory - Kamloops Research & Assay Laboratory

Bottle No. - 552

CONTRACT REPORT NO. OSQ83-00177

	CZN-1		
	Bi	Se	Sn
	ppm	ppm	ppm
1	57	L2	71
2	62	L2	71
3	59	L2	71
4	59	L2	71
5	59	L2	71
Sample wt (g)	1.0g	5.0g	1.0g

Bottle No. - 343

	CPB-1		
	Mn	Sn	Se
	ppm	ppm	ppm
1	272	186	19
2	273	193	18
3	275	193	18
4	278	186	18
5	269	193	17
Sample wt (g)	1.0g	1.0g	5.0g

3/p

RESULTS OF ANALYSIS

Laboratory - Kamloops Research & Assay Laboratory Ltd.

Bottle Number - 789 236

	MP-1a	MP-2	CCU-1
	W	Sn	Fe
	percent	ppm	percent
1	.026	386	30.59
2	.024	379	30.52
3	.025	372	30.73
4	.029	372	30.60
5	.026	381	30.73
Sample wt (g)	2.0g	1.0g	0.5g

	CCU-1		
	S	As	Se
	percent	ppm	ppm
1	36.26	36	66
2	36.10	39	68
3	36.19	38	64
4	36.32	40	63
5	36.41	38	64
Sample wt (g)	0.5g	0.5g	3.0g

	Element	Digestion	Method of Finish
MP-1a	W	Fusion	Colorimetric
	Sn	Fusion	Atomic absorption
	Fe	Mixed acid	Dichromate titration
CCU-1	S	Mixed acid	Gravimetric
	As	Mixed acid	Colorimetric
	Se	Mixed acid	Hydride generation, A.A.
CZN-1	Bi	Mixed acid	Atomic absorption
	Se	Mixed acid	Hydride generation, A.A.
	Sn	Fusion	Atomic absorption
CPB-1	Mn	Mixed acid	Atomic absorption
	Sn	Fusion	Atomic absorption
	Se	Mixed acid	Hydride generation, A.A.